1743 Vas

Attorney Docket No. P63215US1

THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of TANIMOTO et al.

Serial No. 09/774,641

Art Unit: 1743

Filed: December 7, 1998

Examiner: J. WARDEN

For

CLOSED-HEAT DECOMPOSING APPLICANT PRETREATMENT METHOD OF SAMPLE USING IT, ANALYTICAL METHOD AND DEVICE THEREFOR

TRANSMITTAL

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

Transmitted herewith please find:

_		^		0.1
Ш	Petition	tor	extension	of time

☐ Fee payment ☐ Payment Form PTO-2038 (credit card) for \$ is attached.

□ Charge \$ * to Deposit Account No. 06-1358.

☐ Small entity status established in connection with the subject application.

Fee Calculation											
					Excess C	laims			,		
	№ of Claims	Highest № Paid For		Excess Claims	Small Entity Fee		Large Entity Fee				
Total	*	Θ	*	=	0	⊗ \$50 =	\$	⊗ \$25 =	\$		
Ind.	*	θ	*	=	0	⊗ \$100=	\$	⊗ \$200 =	\$		
() Multiple Dependent Claims (1st Filing)					⊕ \$180 =		⊕ \$360 =	\$			
Extension of Time Fee						\$		\$			
Total Fee Due							\$0		\$0		

[☐] If a petition for extension of time is necessary, but not enclosed, then this acts as the petition. Charge any fees additionally necessary in connection herewith to Deposit Account No. 06-1358.

JACOBSON HOLMAN PLLC 400 Seventh Street, N. W. Washington, D.C. 20004-2201 Tel. (202) 638-6666

Fax (202) 393-5350 Date: February 22, 2005 R

William

Registration No. 31,409

R:\Home\rthomas\2005\February\P63215US1 trans(2).wpd



In re application of TANIMOTO et al.

Serial No. 09/774,641

Art Unit: 1743

Filed: December 7, 1998

Examiner: J. WARDEN

For

CLOSED-HEAT DECOMPOSING APPLICANT PRETREATMENT METHOD OF SAMPLE USING IT, ANALYTICAL METHOD AND DEVICE THEREFOR

AMENDMENT

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

The instant paper is submitted pursuant to the interview with the examiner on 5 February 2005.

Amendments to the specification begin on page 2 of this paper.

Amendments to the claims begin on page 5 of this paper.

Remarks/Arguments begin on page 12 of this paper.